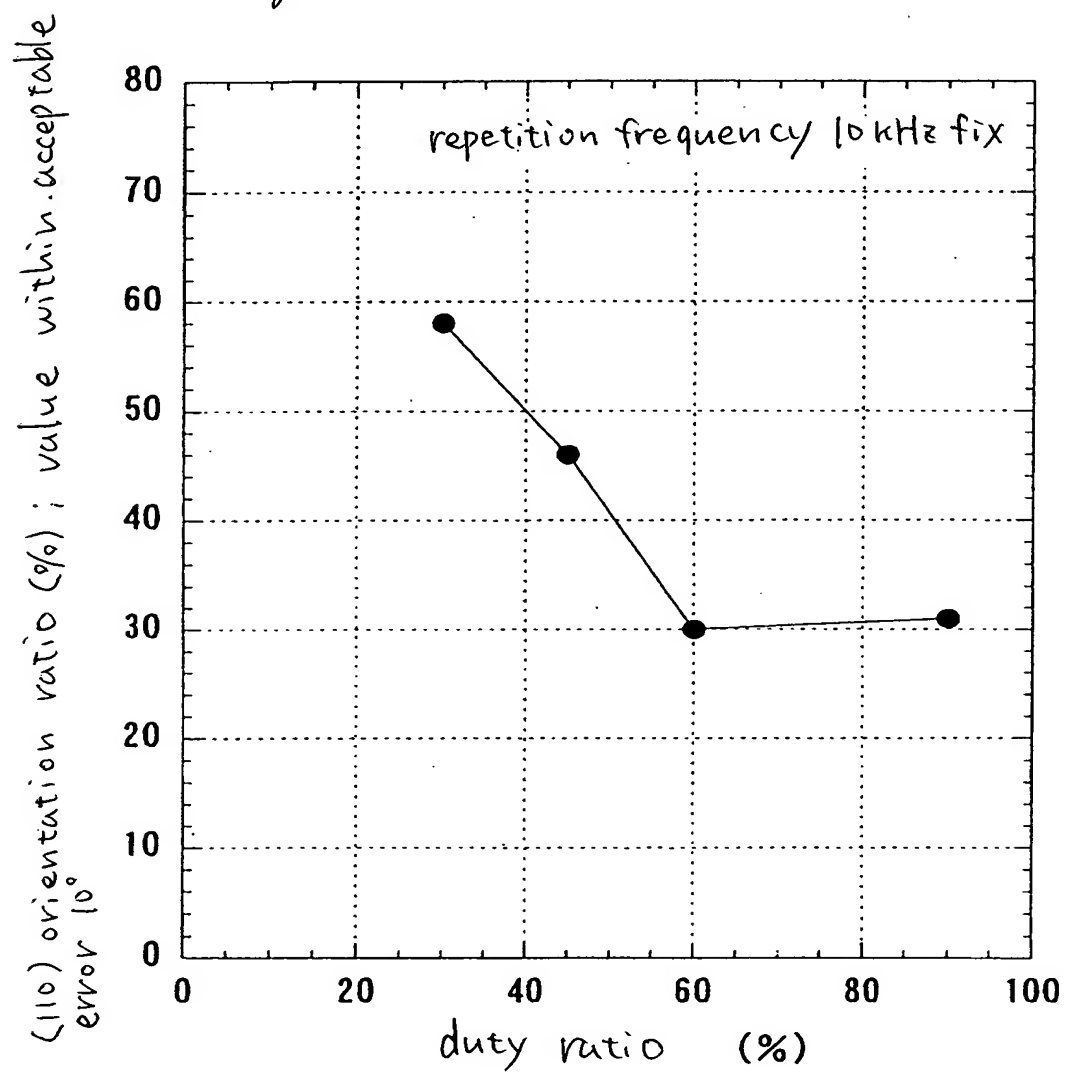


[document name] drawings

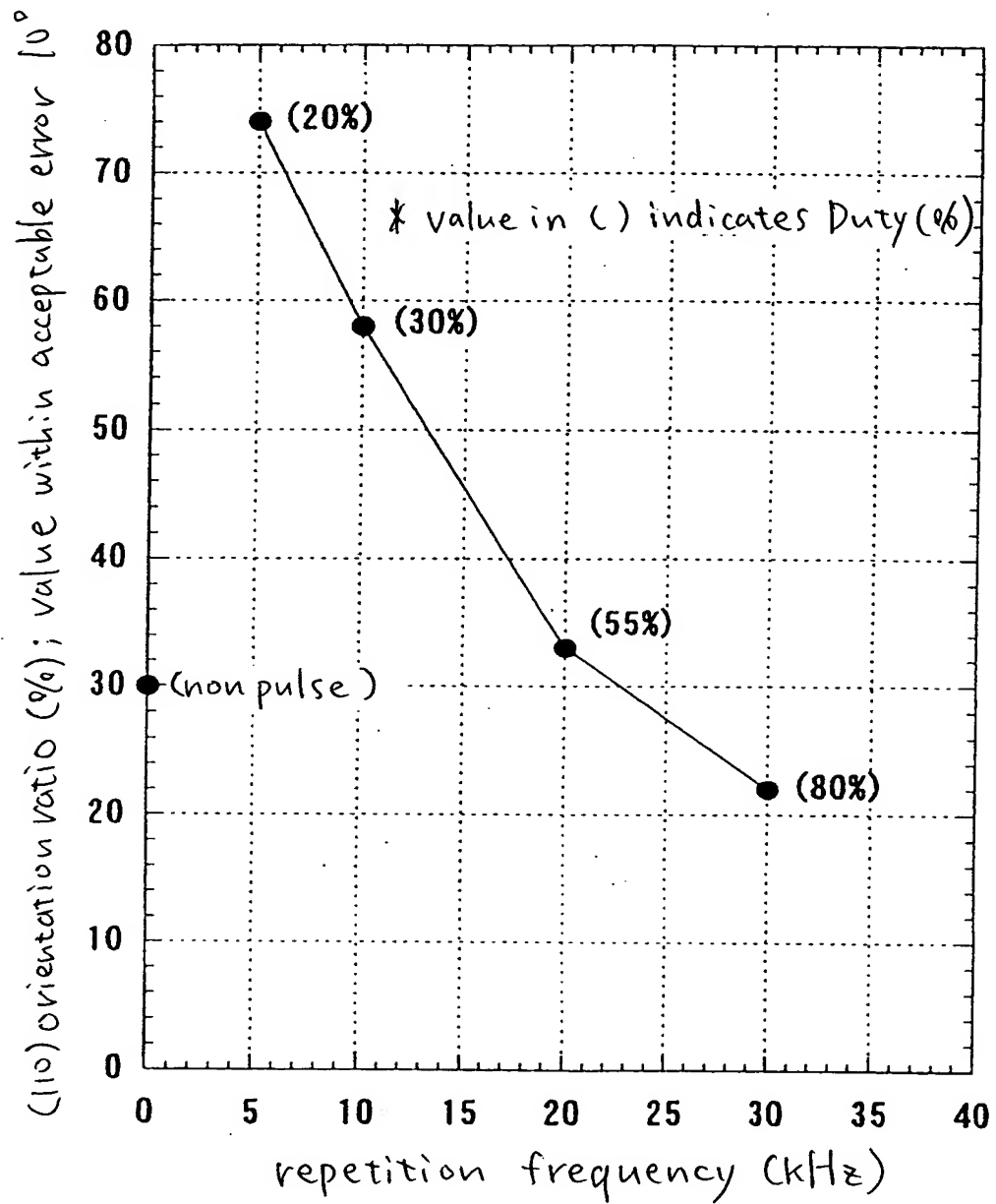
[Fig. 1]

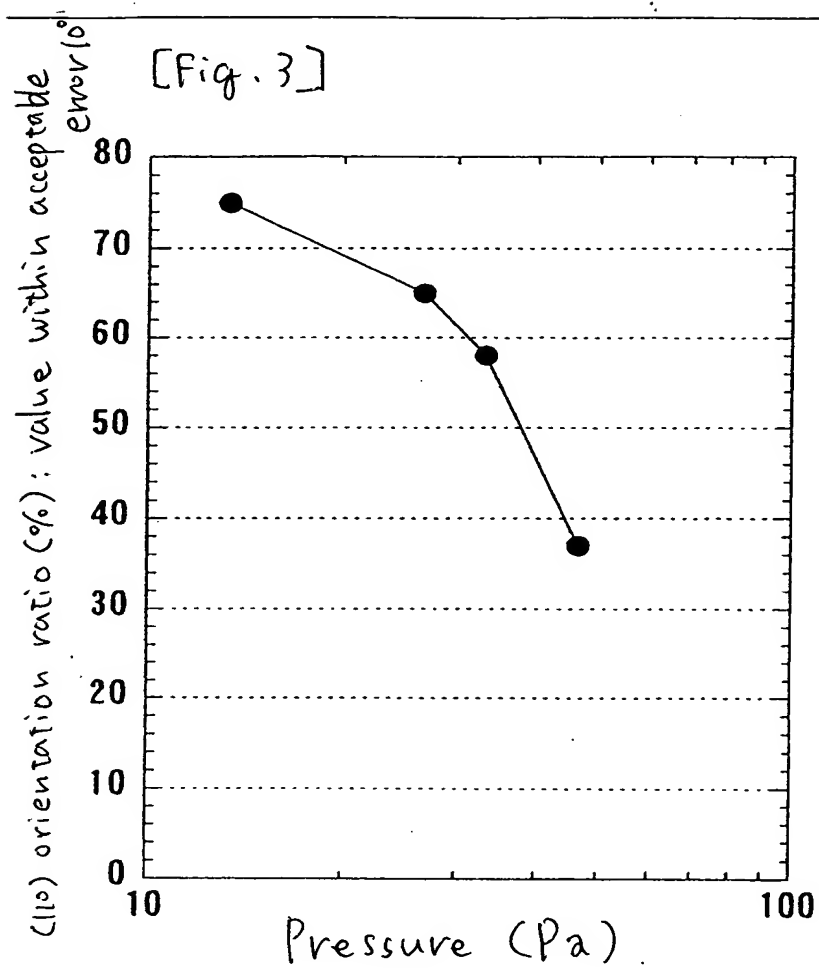


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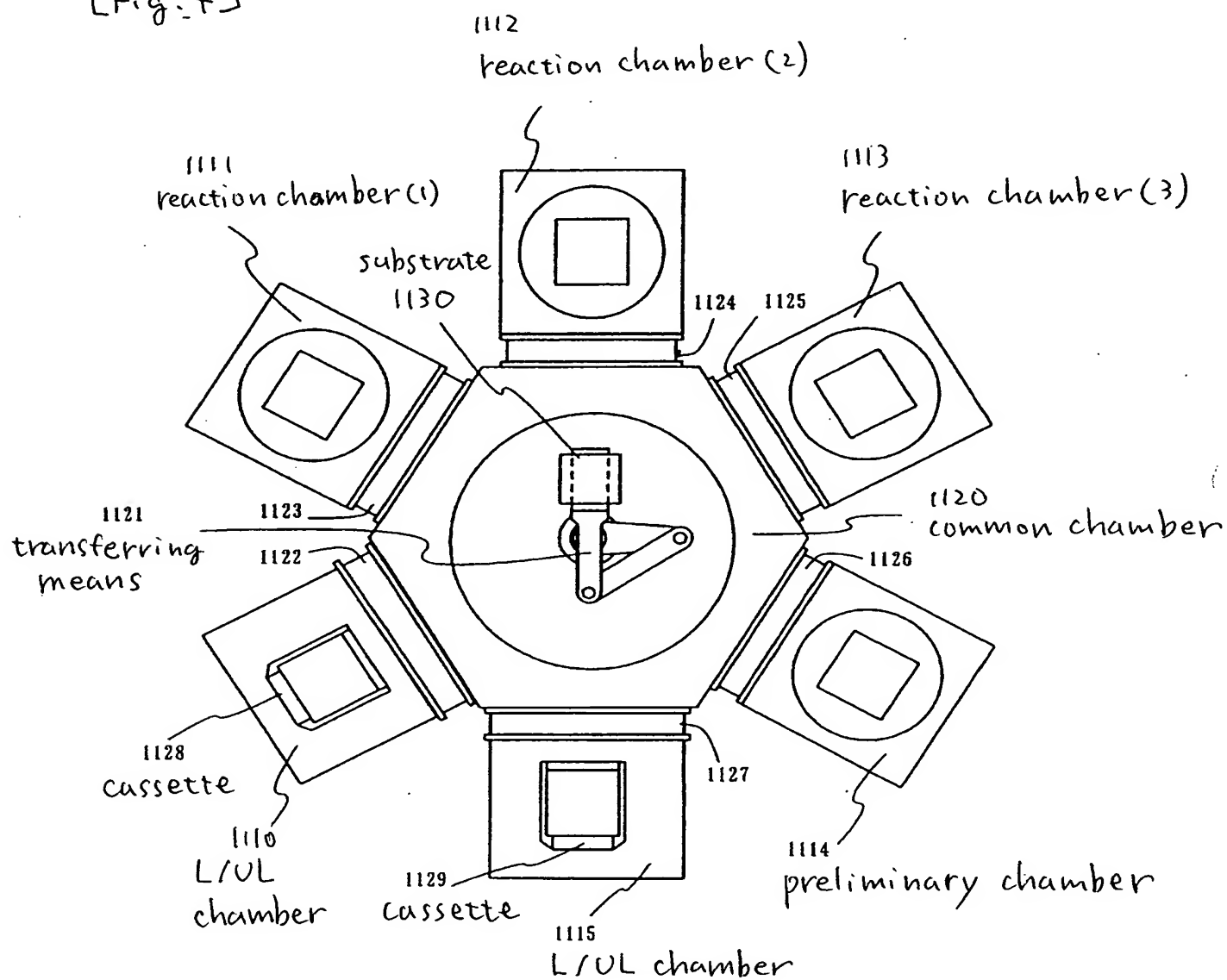
Proof - 2000/08/02

[Fig. 2]

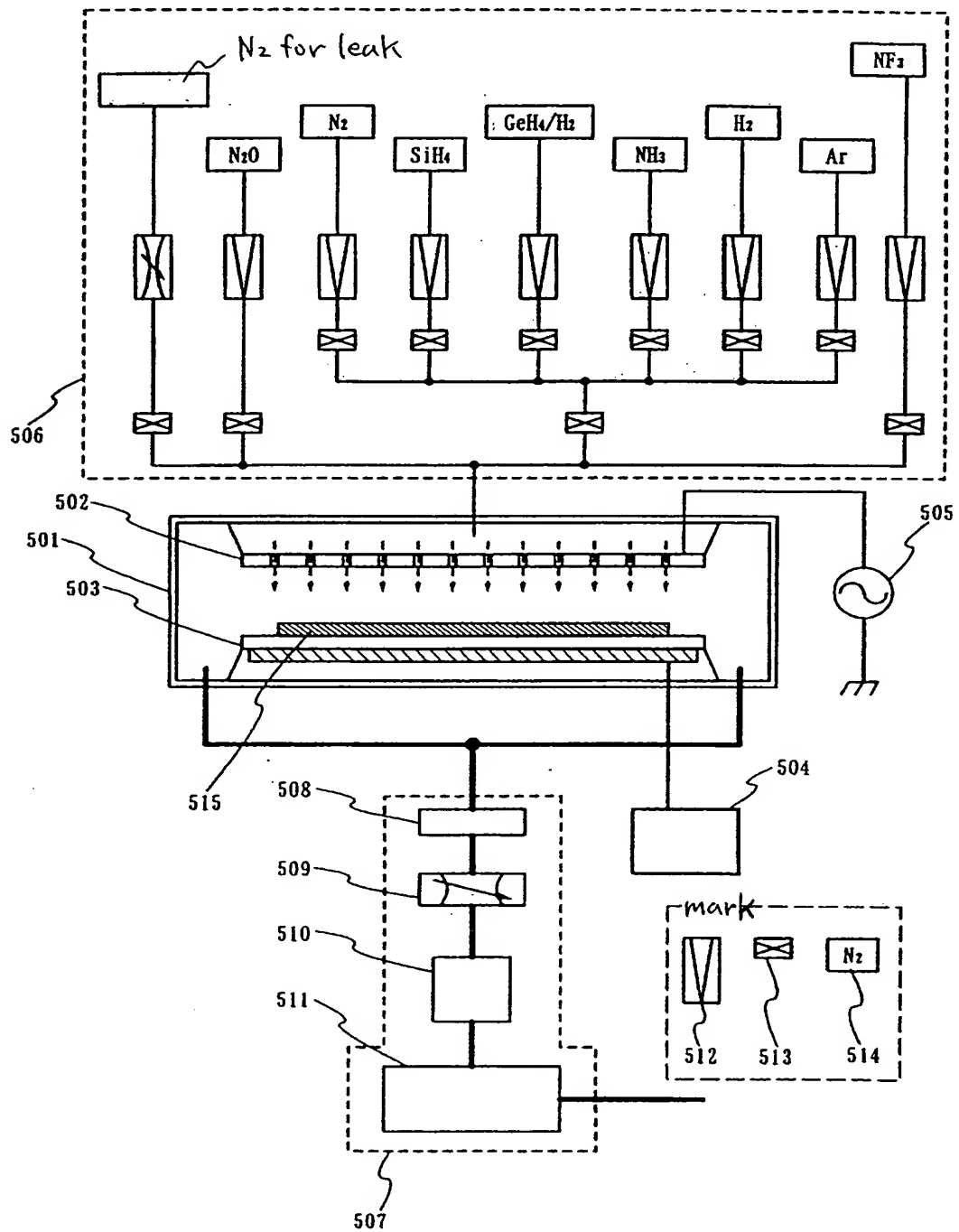




[Fig. 4]

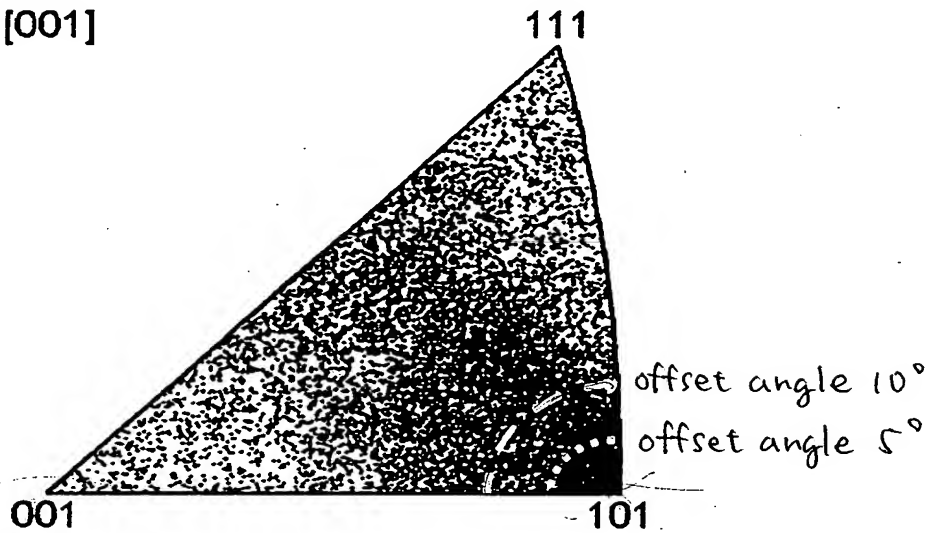


[Fig. 5]



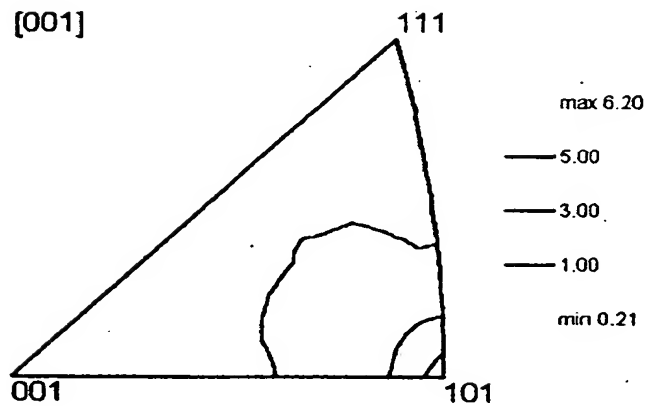
[Fig. 6]

[001]



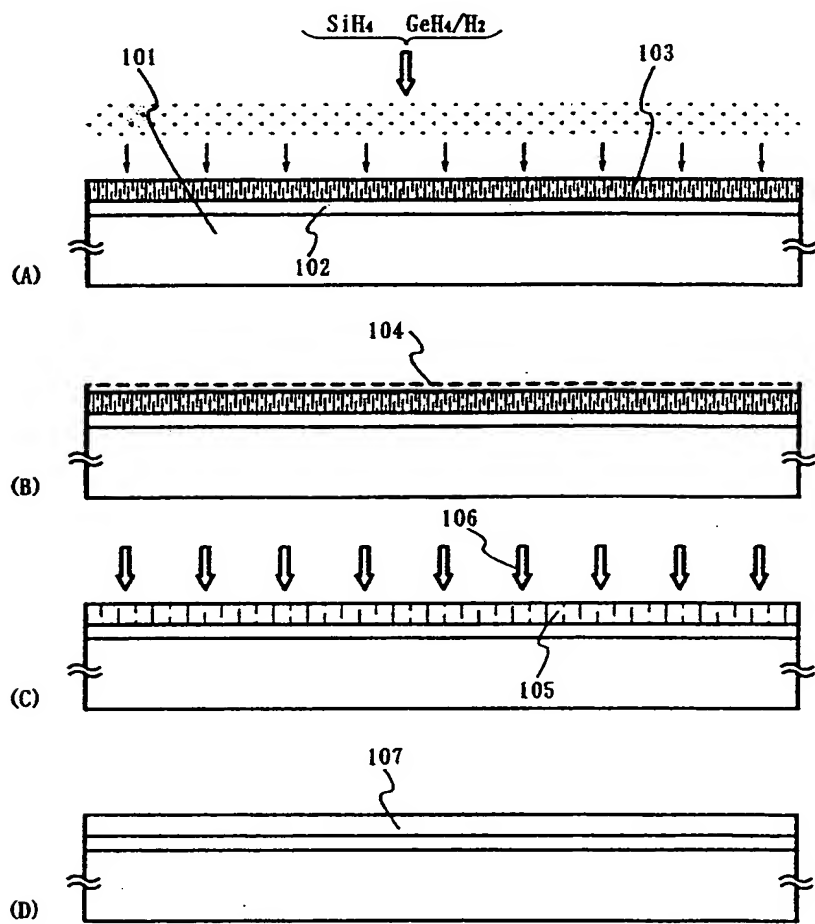
(A) Plotting all of the measurement points in the mapping measurement

[001]

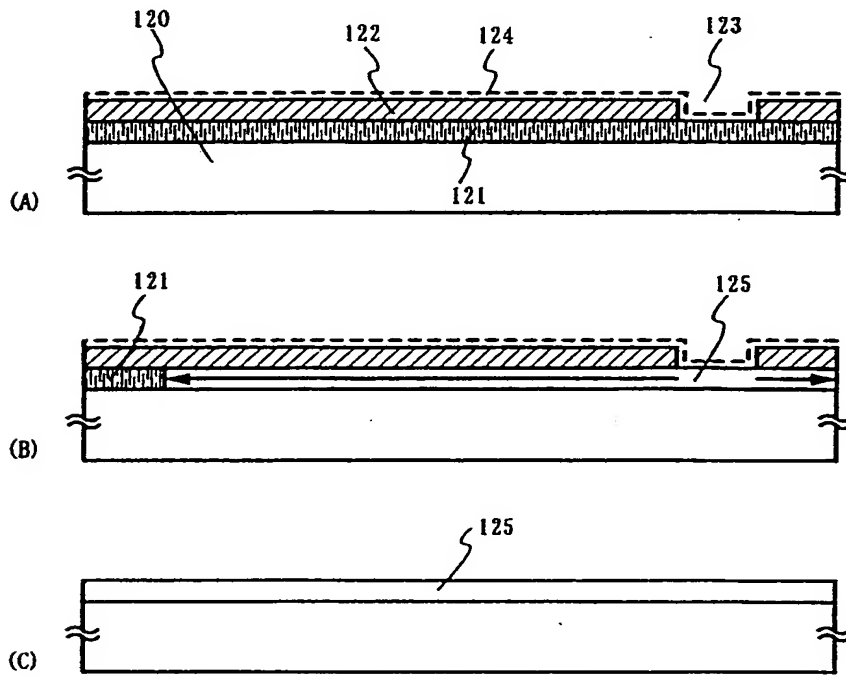


(B) example of expressing as contour an orientation distribution function to specific index

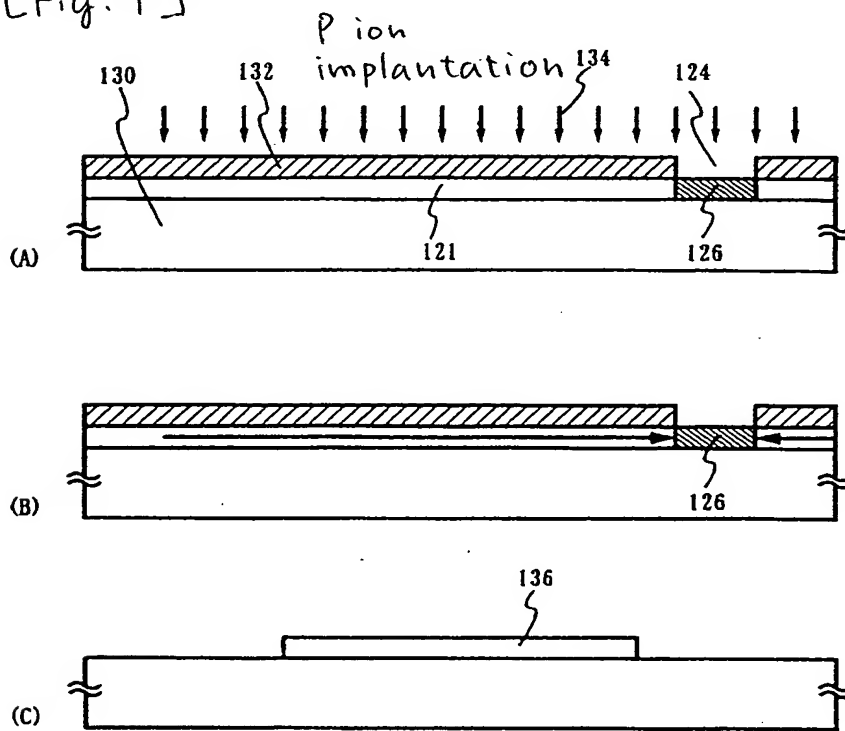
[Fig. 7]



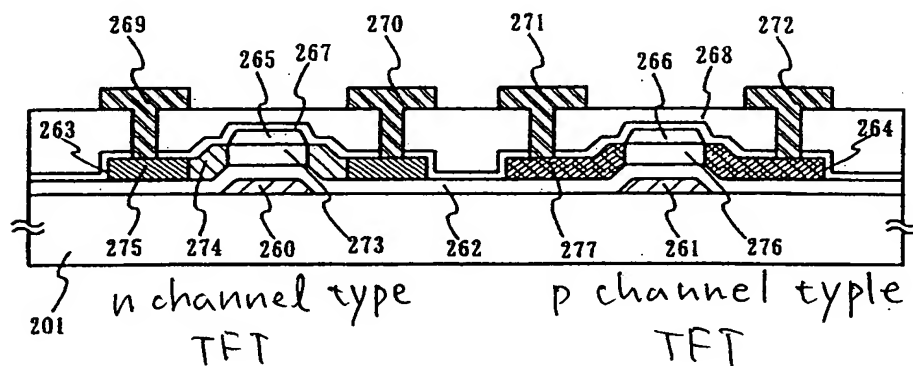
[Fig. 8]



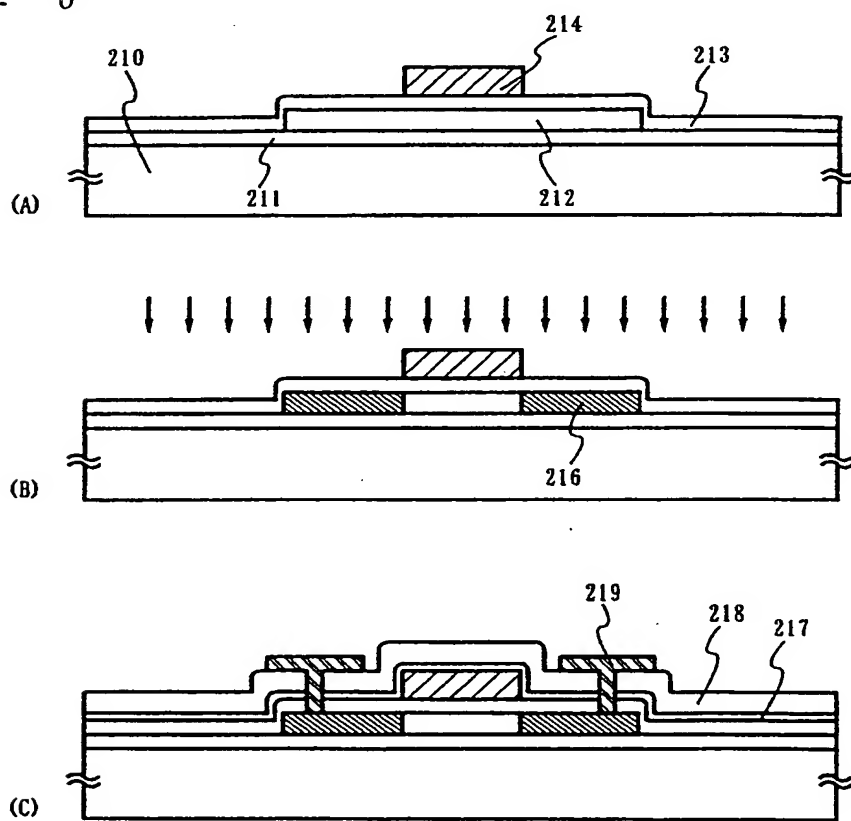
[Fig. 9]



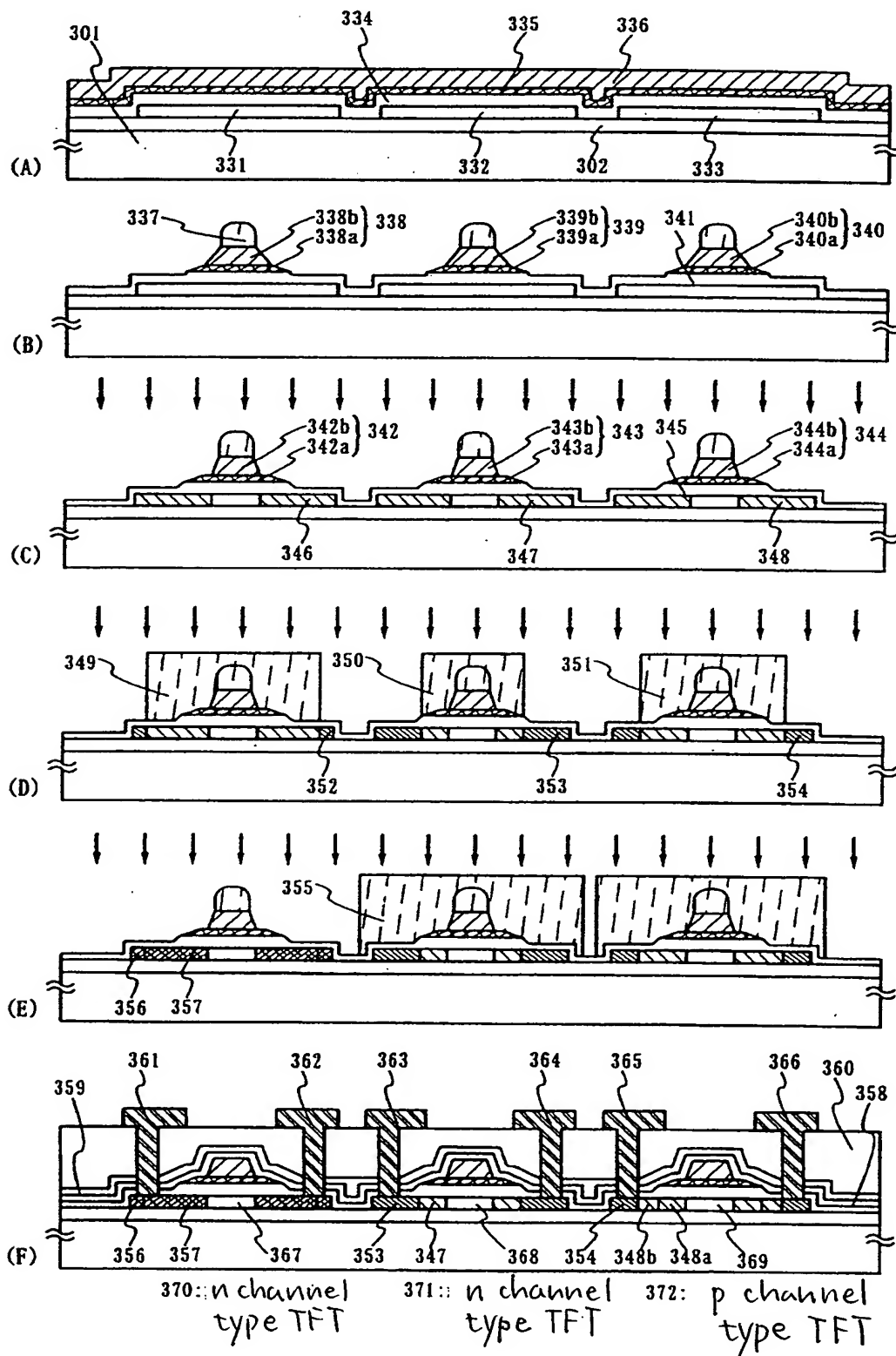
[Fig. 10]



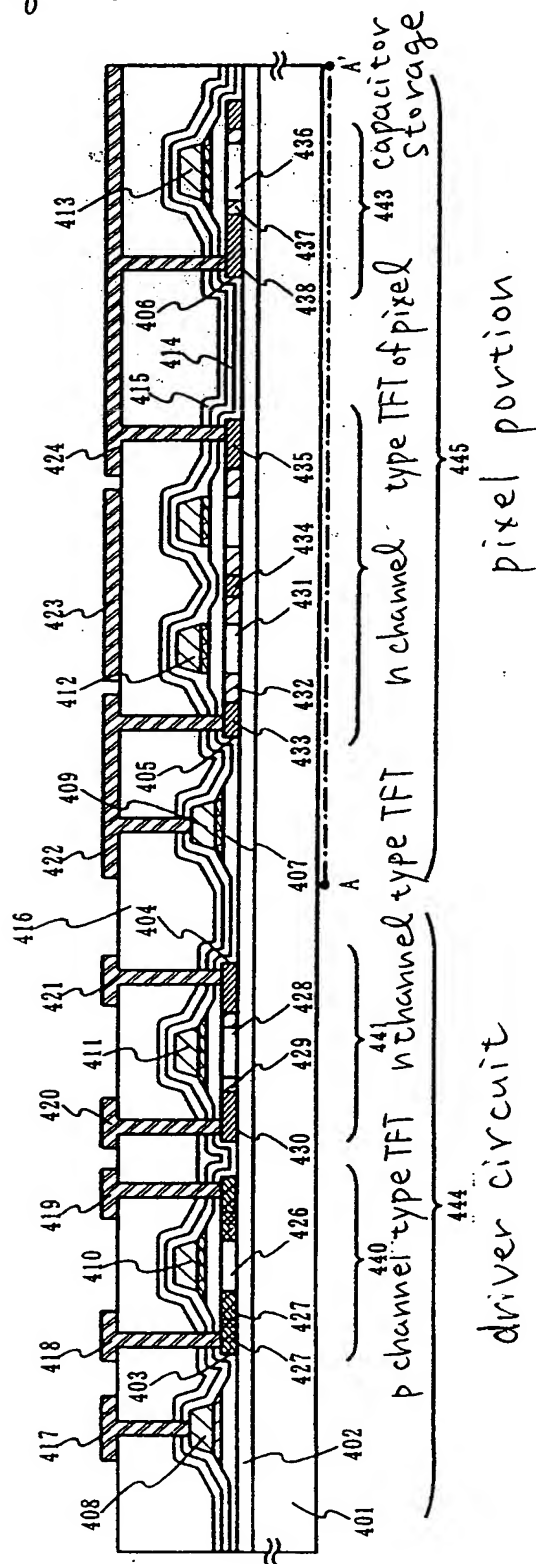
[Fig. 11]



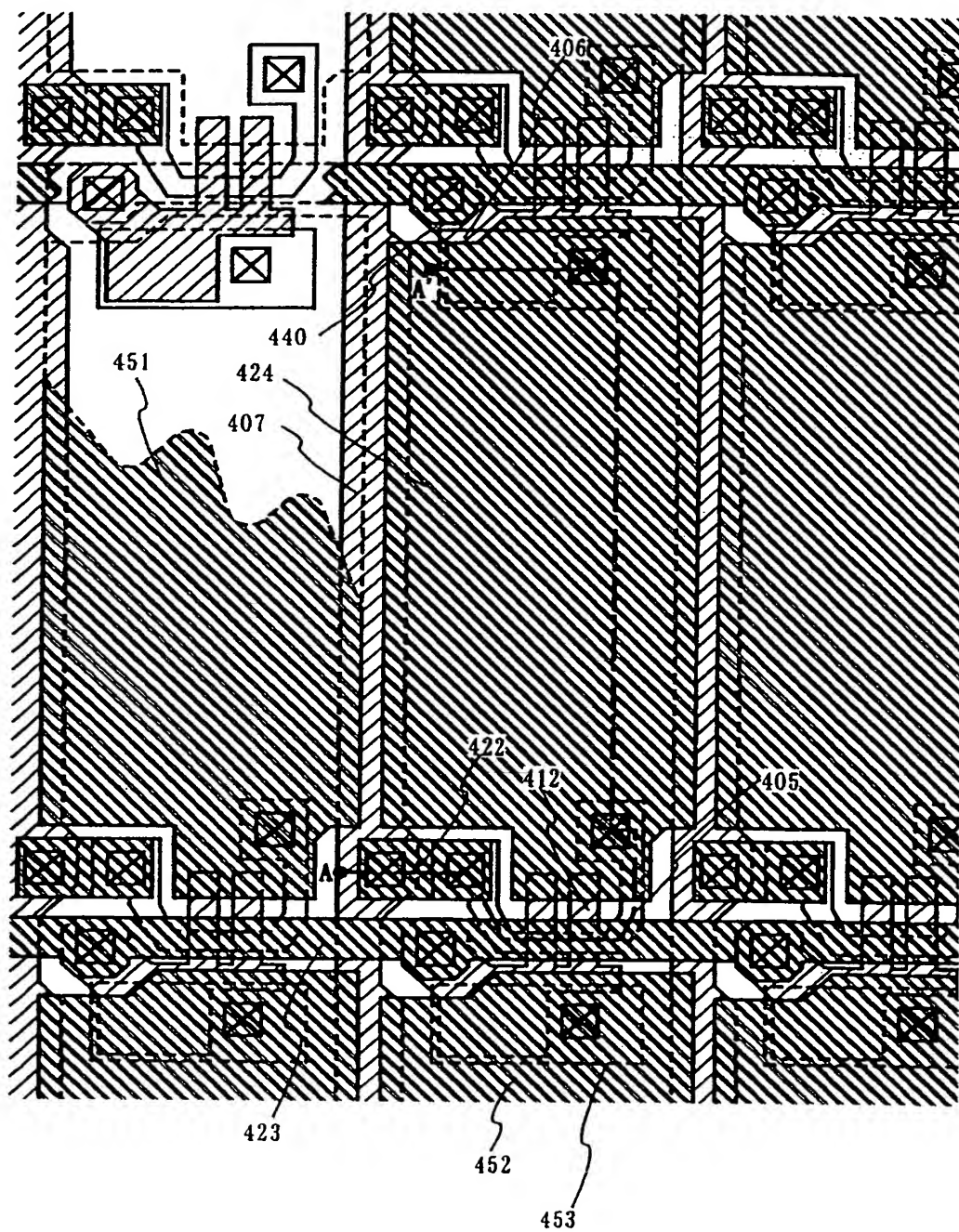
[Fig. 12]



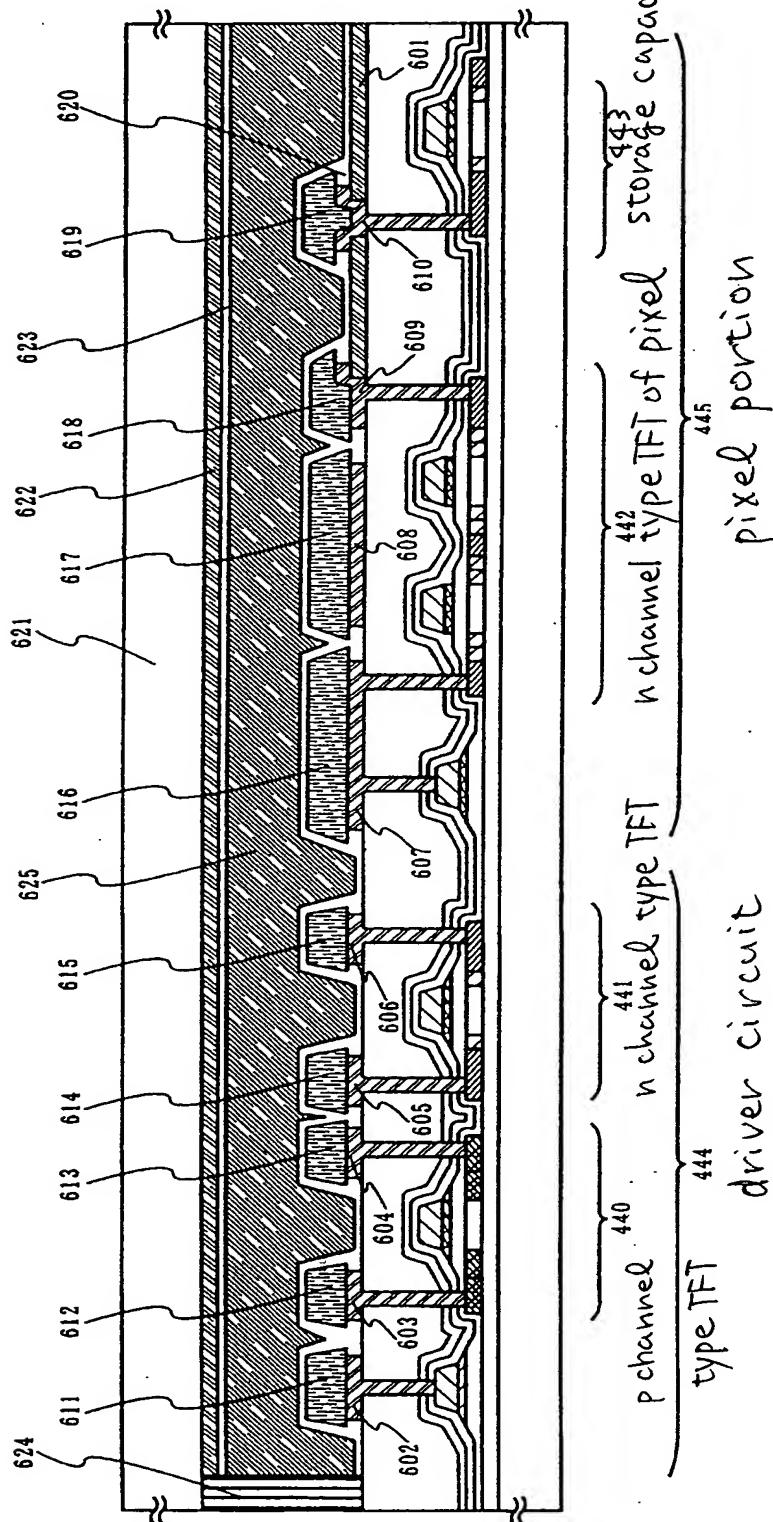
[Fig. 13]



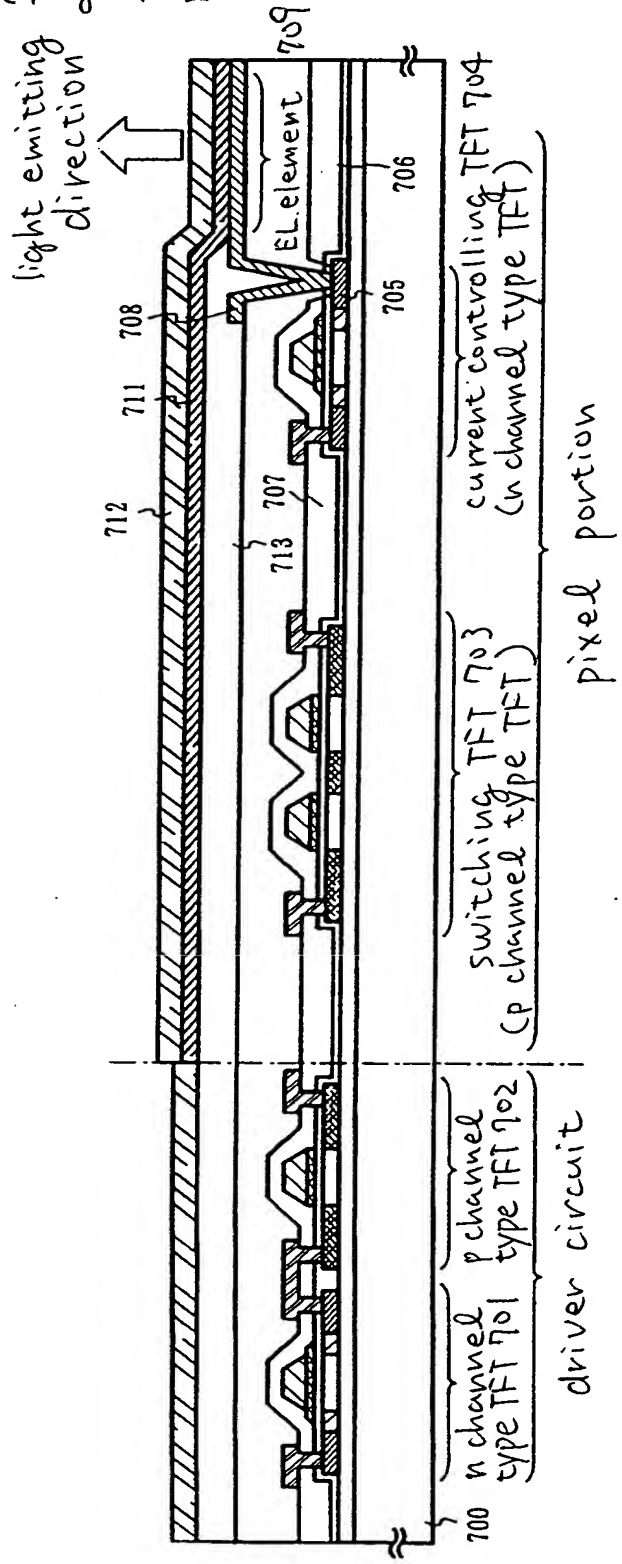
[Fig. 14]



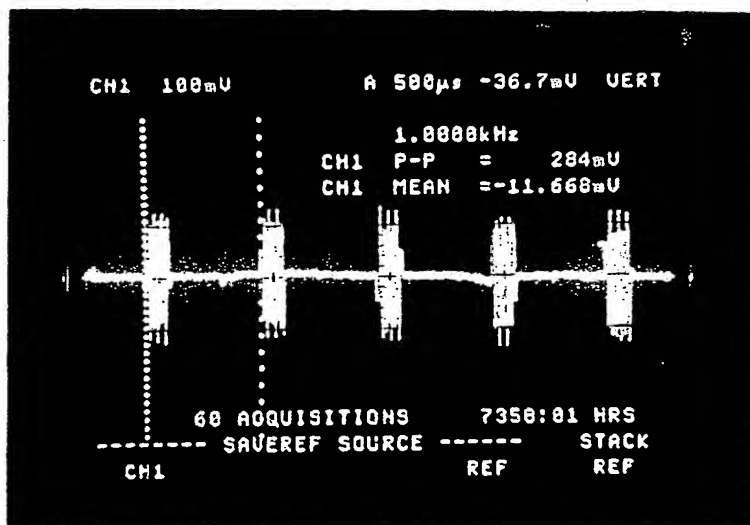
[Fig. 15]



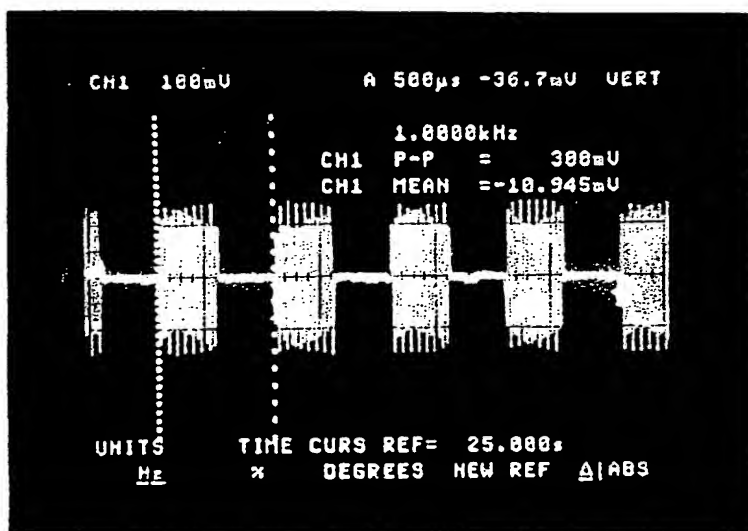
[Fig. 16]



[Fig. 17]

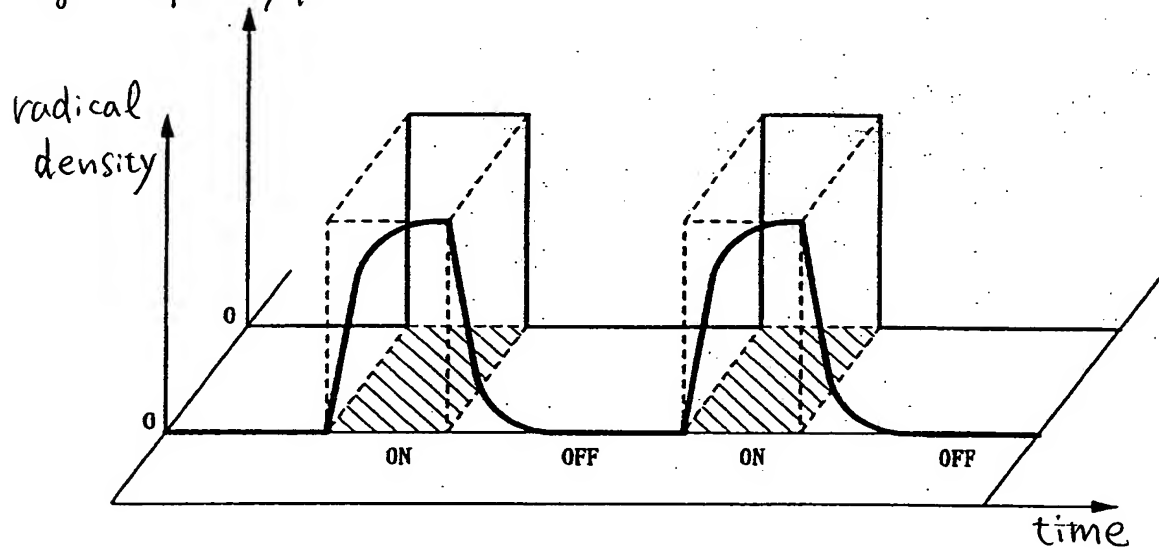


(A) repetition frequency 1 kHz
duty ratio 20%

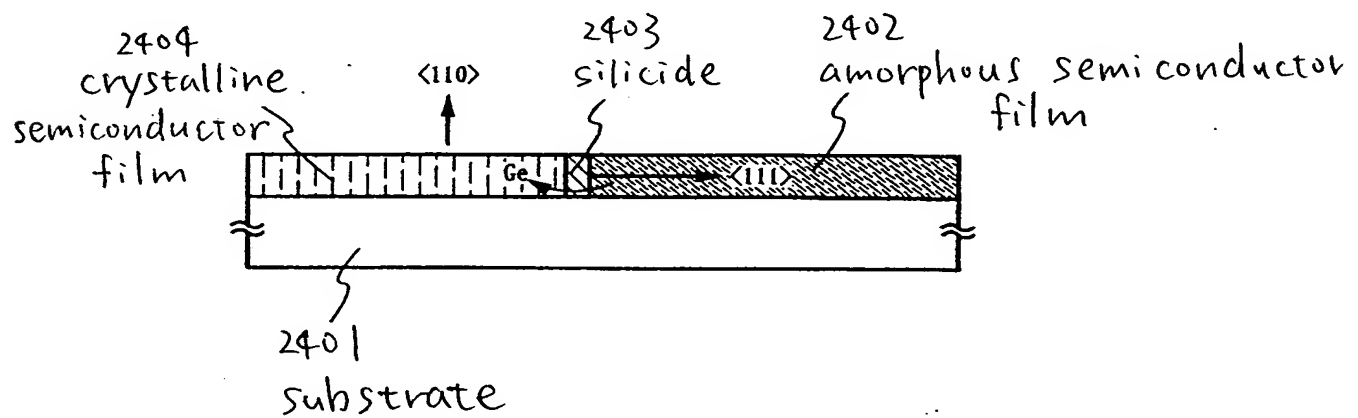


(B) repetition frequency 1 kHz
duty ratio 50%

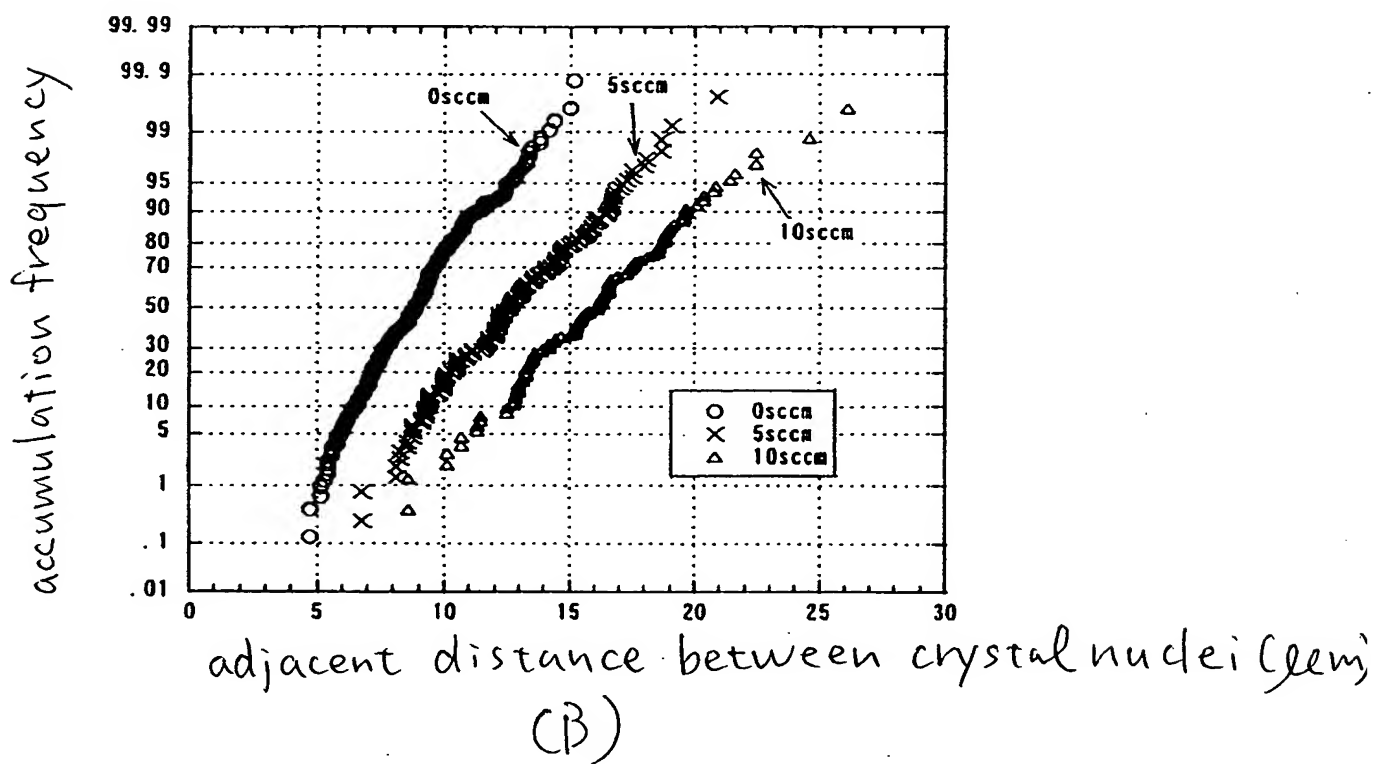
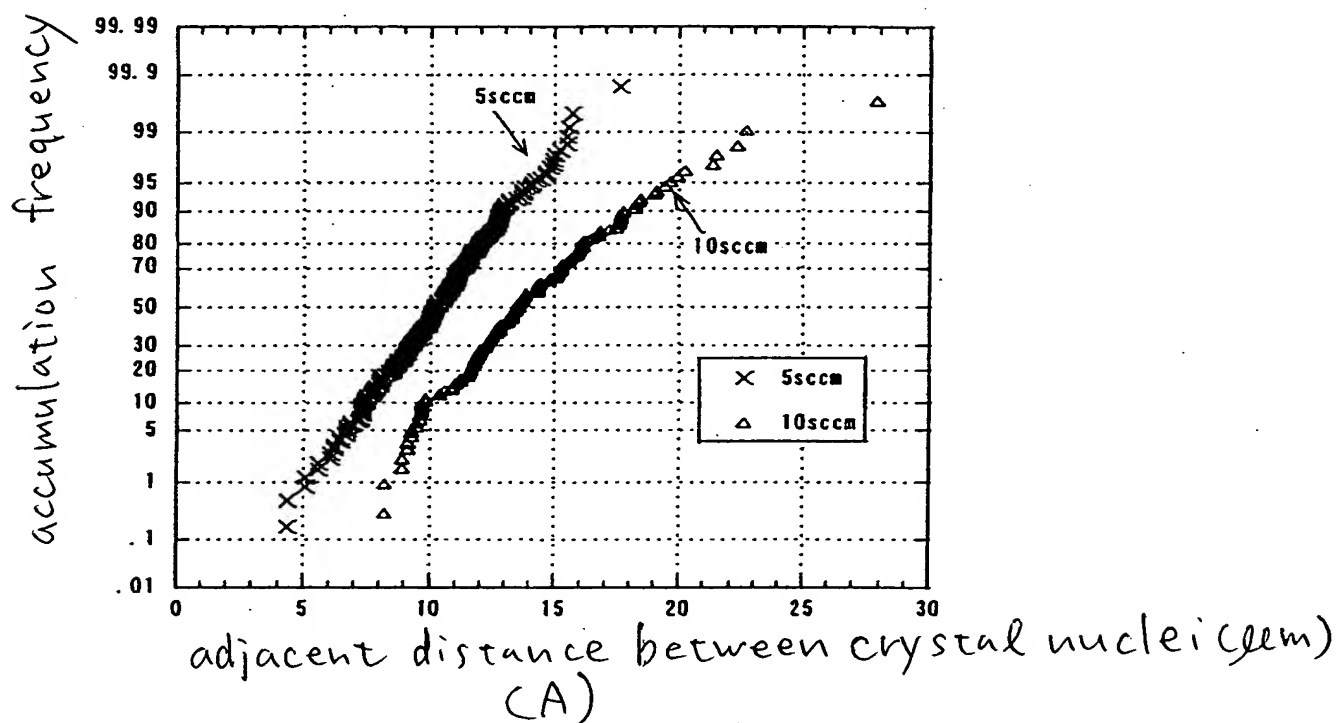
[Fig. 18]
high frequency power



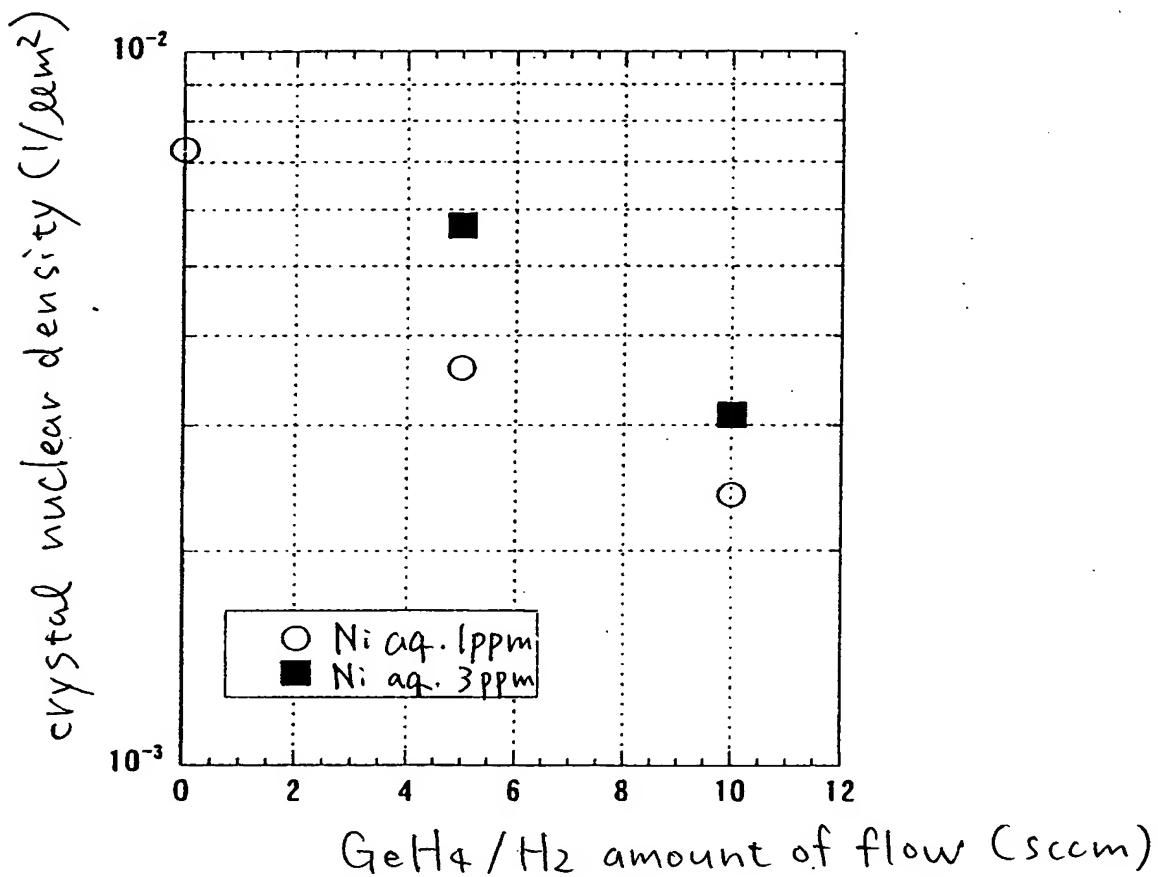
[Fig. 19]



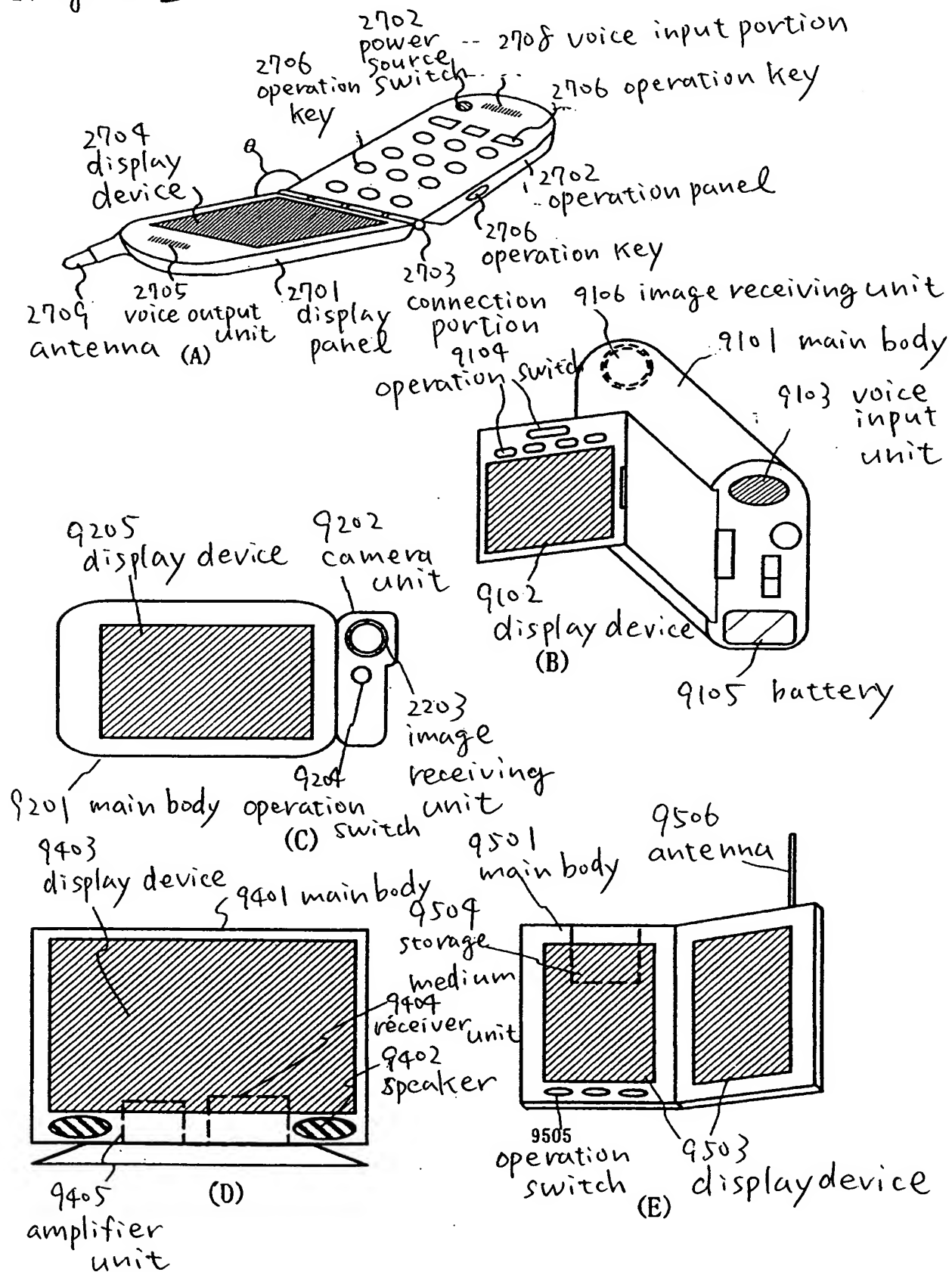
[Fig. 20]



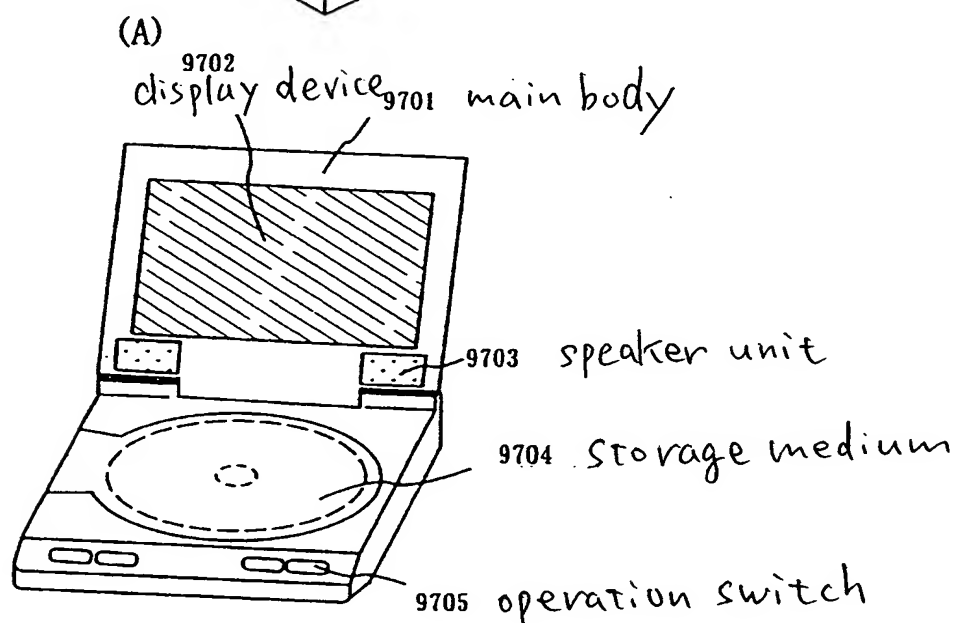
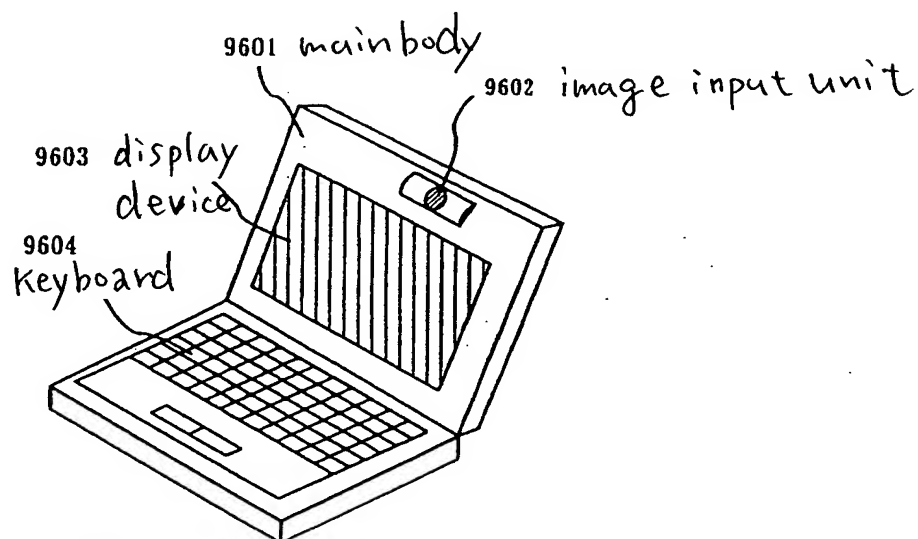
[Fig. 21]



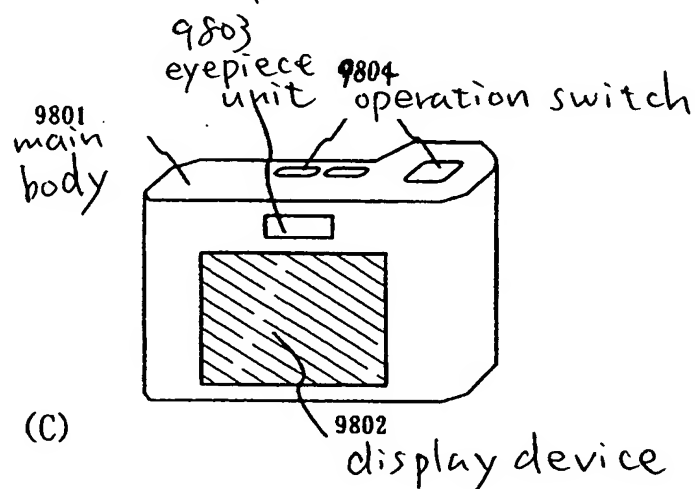
[Fig. 22]



[Fig. 23]

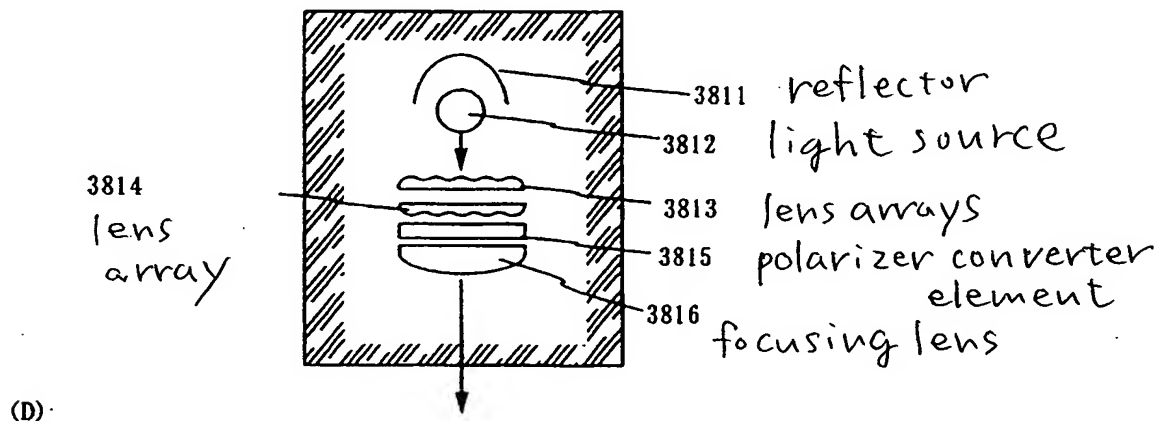
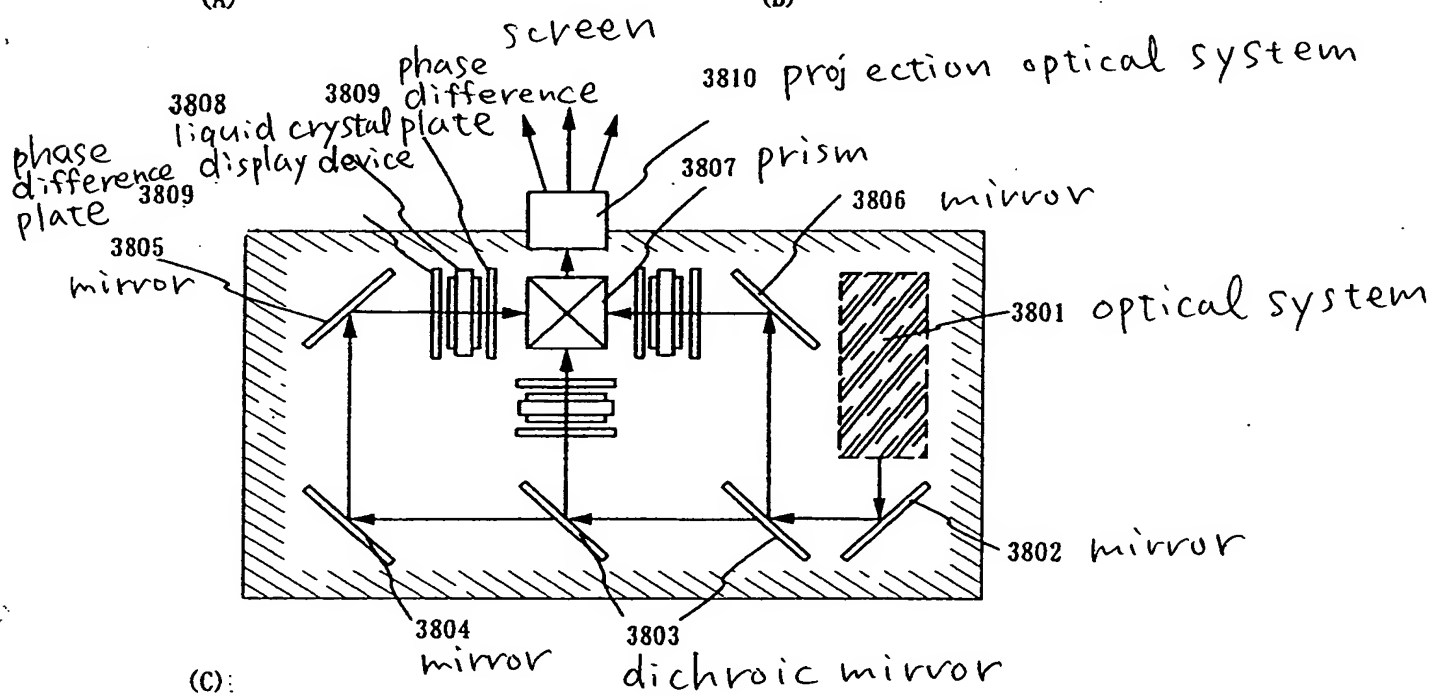
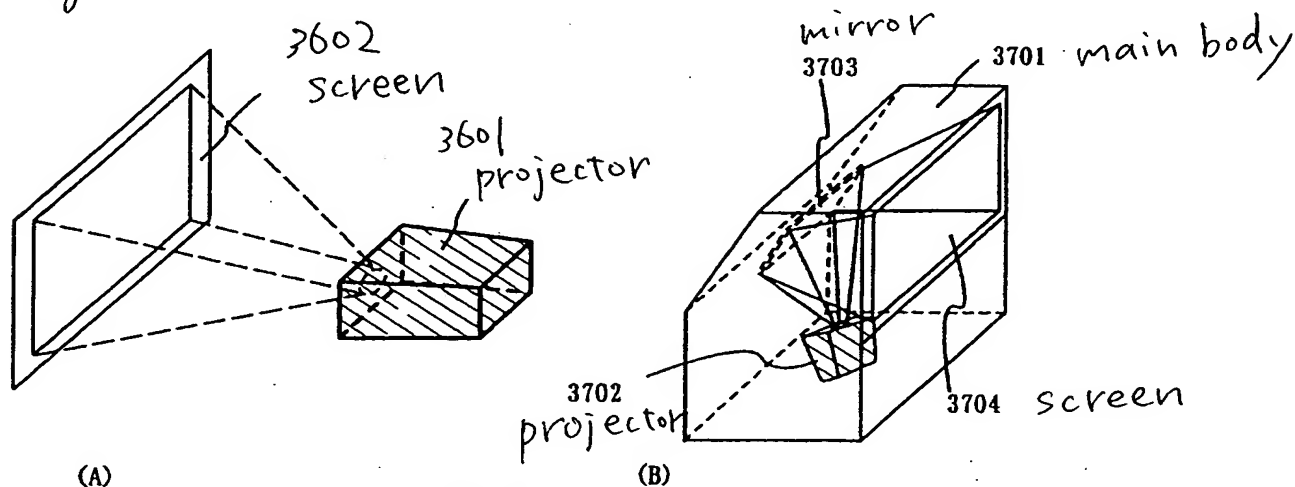


(B)



(C)

[Fig. 24]



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